It is Sunday the 27th April 2008 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1492.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. News item
2. IPS Report
3. VK2SG RTTY DX news, inc. QSL routes
4. OPDX news
5. Anarts Information
A.N.A.R.T.S. News Bulletin 149 for 27th April 2008
IPS Weekly Solar and Geophysical Report for 18th to 24th April, issued on 25th April by the IPS Radio and Space Services.
SUMMARY

Date	18	19	20	21	22	23	24
10cm flux	70	71	71	71	71	71	70
AFr index	5	6	1	3	4	17 (15 estimated)	
Aaus index	7	3	4	4	4	20 (16 estimated)	
T index	2	3	12	13	5	14	12

Solar flare activity was very low all week.
Geomagnetic activity observed for the Australian Region was quiet to unsettled on 18th; quiet 10th to 22nd; unsettled to active with minor storm periods on 23rd; and quiet to active on 24th.
Southern Australian Ionospheric F2 critical frequencies were near predicted on 18th, and 21st to 24th; mostly near predicted on 19th; and near predicted to 25 per cent on 20th.
Forecast for 25th April to 1st May
Solar activity should be low.
Geomagnetic activity should see quiet to unsettled conditions.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0424 RTTY DX
VK2SG RTTY DX NOTES for week ending 24 April (BID RTDX0424)
Our information this week came from AA5AU, I5FLN, DJ3IW, UT5RP, GB7DXG and the OH2AQ DX Summit.
Thank you all.
Bandpass
Friday 18

0009-10139	YV1RDX	
0017-14081	KP4RY	
0038-7037	XE83IARU	SES Via N7RO
0126-7040	NP3D	
0133-7041	KD4POJ	North Dakota
0747-14086	EA8AOC	
0749-14081	SU1KM	
0915-18105	HZ1IK	
0934-14086	DS5QLJ	
0936-14088	UA2FX	
1034-1808	W5KDJ	
1106-18102	9K2YM	via EA5KB
1114-14087	XW1B	
1119-18104	E20WXA	
1142-14082	HB10DX	via HB9AAA
1150-14087	GM3POI	
1223-14087	OD5PL	
1242-14083	BG1QXU	
1301-14088	E21YDP	
1322-14083	DS5QLJ	
1323-14084	6K5XZE	
1327-10144	3A2MW	
1328-14092	VR10XMT	
1331-14085	DS4DBF	
1339-14087	3B8GT	

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1343-14082      4K9W
1347-18091      VR10XMT
1349-14089      XE83IARU
1359-14082      UA2FX
1402-14081      HZ1IK
1404-14087      TF3GC
1406-10142      JA8NFV
1408-14081      TS83WARD
1437-14080      5D0IPY    via I0KYN
1441-14087      VU2NKS
1454-14086      9M6/LA7XK      Spratley Is
1503-14091      BD1DQD
1522-14090      GM4FDM
1602-14083      K0HNM             North Dakota
1617-14082      TK5IH
1618-14084      TF3PPN
1622-14080      HC2GF
1628-14087      KD4POJ
1730-14082      TR8CA
1839-14085      4L1BR
1925-14081      SU1KM
1933-14082      HC2GF
2140-14079      5D0IPY
2149-14088      KL8DX
2205-14083      CO2GL
2208-14086      HC1HC
2250-10143      XE83IARU
2253-18103      KB7OBU/KH2
2313-14085      XE1MW
2318-14085      XE1REW
2319-14079      XE83IARU
2339-14081      TI3TEJ
Saturday 19
0016-14086      XW1B
0023-18108      XE83IARU
0027-14085      KP4ED
0049-14088      YV5AAX
0059-14088      YV5JF
0118-10142      HL0HQSC   via HL2CFY
0135-18105      K2PAL
0304-14082      XU7KOH
0343-10141      KH6FI
0356-10142      WP3UX
0601-24920      T88VE
0747-10142      HL0HQSC
0810-14080      CN8KD
0823-14080      5D0IPY
0842-24925      V8FRO
0918-14080      DS1JFY
0943-14088      MM0EAX
1008-14086      XW1B
1030-1808       W5KDJ
1032-14082      BD5WW
1040-14097      GM3POI
1133-1808       W3NR
1134-14084      VR10XLN
1137-14088      KB7OBU/KH2
1138-14088      YV5AAX
1154-14087      XU7KOH
1220-7034       UN7PBY
1236-10133      XE83IARU
1303-14084      E21YDP
1333-14087      YV5AAX
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1352-10143      3Z10UM
1408-10138      W5KDJ
1417-24920      MW0CRI
1426-7041       HL0HQSC
1445-10143      XU7KOH
1446-10138      W5KDJ
1458-10143      6K2DFG
1500-14090      KL8DX
1509-18109      A92HB
1532-18109      OX3DB
1550-1811       BA7IO
1552-10140      V8FRO
1700-10144      3A2MW
1709-10145      F5PON
1710-10144      MW0CRI
1726-10145      EA5AXE
1737-18108      PY2XU
1814-14089      OX3WS
1816-14085      CU3FV
1817-14080      KP4AH
1818-14086      TF3PPN
1852-14085      KH6GMP
1907-10145      6W1SE
1908-14087      9J2QQV
1921-14087      XE3RBA
1924-14089      6Y6/KZ8O
2001-14087      TA1DX
2049-10133      XE83IARU
2103-14089      HC1HC
2154-14088      TK5IH
2200-14081      YV5MM
2212-14087      EA6/I1RSA
2225-14083      XE83IARU
2236-18103      VK9NS
2300-14085      KH6GMP
2305-14080      9M6/LA7XK
2332-14087      CE3FCF
2349-14084      LU7KAT
2357-14088      KB7OBU/KH2
Sunday 20
0009-14092      V8FRO                   via M3SDE
0033-14089      XU7KOH
0145-14084      XU7ABN
0203-1808       NP3D
0226-18101      HL0HQSC
0305-14083      E20WXA
0512-28083      HL0HQSC
0532-10143      HL0HQSC
0600-14083      J28OO
0631-14080      9M6/LA7XK
0631-10137      R1FJT
0710-10143      MM0EAX
0718-24922      E21YDP
0720-14085      EA6BH
0725-14088      KL8DX
0752-14089      UK8OAR
0815-14081      HL0U
0851-7038       HL0HQSC
0901-14087      VR10XMT
0924-14079      R1FJT
0933-14082      6V7K
1031-14080      9M6/LA7XK
1034-1808       W5KDJ
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1041-14088      XU7KOH
1046-18102      9K2YM/P
1050-14083      TF3AO
1151-14089      2E0EAY
1201-14083      XE83IARU
1209-14087      MM0EAX
1228-3585       W6KDJ
1230-1808       W6WRT
1230-10138      W5KDJ
1232-14091      GM3POI
1250-14083      XU7ABN
1300-14079      HL0HQSC
1300-18100      VU2NKS
1301-14083      EA8AJ
1325-14085      CU3FV
1334-14094      VU2SWS
1351-18104      VQ9LA
1405-14071      MI0BPB
1420-10138      W5KDJ
1428-18100      E21YDP
1430-14080      4L1BR
1459-14088      KL8DX
1509-18109      A92HB
1512-10142      6K2DFG
1515-14088      SU1KM
1529-14087      KD4POJ
1532-18110      Z29KM
1532-14087      TF3PPN
1546-14093      A92HB
1555-7040       HV50VR
1557-14082      FR5MV
1609-14081      C91R
1611-10143      9K2YM/P
1613-14086      GB0U    Guernsey! Via GW0ANA
1642-14083      OX3DB
1659-14095      HZ1PS             via IZ8CLM
1707-14090      V8FRO
1716-10143      9K2YM/P
1727-14089      TF3PPN
1731-14081      TR8CA
1735-14089      EC8AMI
1755-4080       9M6/LA7XK
1829-14084      XU7ABN
1836-14084      YV5JF
1852-14081      XE83IARU
1944-14080      HC2GF
2000-14091      TA1CQ
2015-21080      XE83IARU
2025-10138      K7XC                Nevada
2026-10143      9K2YM/P
2055-10144      YV5JF
2120-14086      EA8AOP
2128-18103      K7XC
2135-3600       9K2YM/P
2135-10145      EA8AU
2211-14084      K7WP               Arizona
2253-14087      PP6PP
Monday 21
0142-1808       NP3D
0231-14082      UN7PBY
0911-14085      JT1DN
0943-10135      HL0HQSC
1003-1808       KR6E
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1012-10143      DL0EPC
1028-14080      V8FRO
1030-14087      YI1OM
1030-14080      9M6/LA7XK
1113-14081      R1FJT
1125-1808       W5KDJ
1219-14088      T77NM
1223-14087      VR10XMT
1247-14092      V8FRO
1247-14085      NP4EG
1308-21085      HZ1PS
1331-10139      GB0U
1333-18103      WP4U
1349-10144      6K2DIO
1417-14096      VU2NKS
1501-14084      KL8DX
1506-14089      UN1L
1518-10143      9K2YM/P
1605-18103      PY2FR
1623-14082      SU1KM
1654-14081      KP4GC
1709-10141      9M6/LA9DL   Spratley Is
1709-10144      GB0U
1727-10145      9K2YM/P
1738-14086      EA8AOP
1741-14085      JT1DN
1743-10142      WP4U
1826-14085      OD5NJ
1830-14088      TR8CA
1937-14088      CU3FV
2026-10142      9K2YM/P
2027-14088      T77NM
2027-14085      PP5ZP
2032-10142      EC8AFM
2130-18102      LU3CQ
2138-14086      XE3RBA
2225-14080      HC2GF
2227-14082      TF8SM
2234-10140      EA2RY
2235-10141      RN6BY
2238-14082      KP4GC
2247-14080      CE1VCZ
2252-10142      GB0U
2252-10146      G4KHG
2304-10139      VK6HD
2305-14082      9M6/LA7XK
2308-10141      PJ2MI
Tuesday 22
0057-14083      UN7PBY
0106-1808       NP3D
0112-1807       AA9DY
0113-7048       KP4JRS
0222-14087      PP6PP
0439-14080      UN8PIM
0808-18102      ZL1BYZ
0835-14082      9K2YM/P
0936-18103      9K2YM/P
0942-1808       W6WRT
0943-14079      9M6/LA7XK
1101-14085      6Y6/KZ8O
1122-14091      GM3POI
1151-10142      9K2YM/P
1152-14087      EA6BH
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1154-14092      V8FRO
1201-14086      GI0DVU
1212-10143      GB0U
1220-14080      MW0CRI
1221-14080      VR10XMT
1232-14082      VK2KM
1251-7035       9M6/LA7XK
1313-10138      W5KDJ
1317-14088      YB0JIV
1322-14084      VU2NKS
1328-10141      HL0HQSC
1418-14083      UN1L
1502-14086      LX1EK
1508-14083      EA8FJ
1517-14083      HZ1IK
1521-18107      ZS2EZ
1618-14087      EA6/I1RSA
1618-10145      R35NP
1645-14080      C91R
1654-14088      UK8OAR
1656-14083      TR8CA
1701-14084      OX3WX
1750-14088      MM0EAX
1839-10143      IK0XBX
1850-14086      UK8AKK
1906-7035       ON1000NOTGER Special event
1916-14086      ON1000NOTGER via ON5VL (B) or ON6DP (D)
2000-14080      XE1CT
2002-14086      XE3RBA
2035-10143      GB0U
2223-14085      EA8AOC
2232-10139      6V7K
2255-14086      HR2/LU1DY
2256-10143      GB0U
2306-10138      FM5AA
2313-10142      K4BM
2314-1839       T77NM
Wednesday 23
0012-1808       K3IXD
0101-1808       N4CW
0747-14086      UN8PIM
0751-10143      GB0U
0833-21081      9M6/LA7XK
0912-14084      JT1DN
0942-1808       W6WRT
1042-1808       W5KDJ
1143-14082      KG4G/N1FM
1158-10142      GB0U
1209-14082      GM3POI
1245-14080      BD1BYV
1248-14085      MM3YFT
1252-21076      9K2YM/P
1326-14085      XU7ABN
1333-10141      9M6/LA7XK
1338-21082      WP4U
1354-14085      MM0EAX
1454-14087      HZ1IK
1455-14081      VU2NKS
1458-14081      E20WXA
1511-18101      A92HB
1544-14093      A92HB
1604-18110      GB0U
1743-10140      TR8CA
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1805-14086 EA8AOP
1818-10138 A45WD
1848-10142 3A2LF
1931-14081 J69DS
1934-14087 XE1MW
1955-10146 EC8AFM
2003-14088 KP4ED
2108-14082 CO2GL
2117-18102 WP4U
2136-10143 FM5CD
2142-10146 IK0XBX
2245-10138 A45WD
2255-10141 GB0U
Thursday 24
0111-14084 WP4U
0138-10132 WP4U
0209-10135 HK6K
0233-1808 NP3D
0610-7043 FM5CD
0747-14080 JT1DA
0944-14080 HL0HQSC
1044-1808 NP3D
1113-14086 GB0U
1122-14089 MM0EAX
1133-14085 KG4G/N1FM
1151-14081 KP4RY
1154-14084 VR10XMT
1204-14085 6K2DFG
1235-14085 KP2/W5IF
1255-14088 EA8AJ
1306-14083 CO8LY
1318-14080 DS1JFY
1322-14080 GB0U
1343-14082 9V1UV
1458-14082 UN1L
1500-14087 VU2NKS
1600-14079 OD5NJ
1615-14081 GB0U
1748-14088 WP4U
1833-18102 WP4U
1849-10144 3A2MW
1900-10132 WP4U
1920-10143 SV1EGE
1935-10141 JI4POR
1943-14082 EA6AM
2014-14086 PY4KS
2015-14089 XE3RBA
2026-10138 A45WD
2031-14080 HC2GF
2042-14088 EA8PE
Notes of interest:
GB0U is operating from Guernsey until Saturday 26th.
Ops are Glyn GW0ANA, Curtis MW0USK, Markus,DL9RCF,
Alois,DL8RBL, Franz,DJ9ZB and Jan DJ8NK
QSL Routes:
XE83IARU via N7RO
Richard Moen
2935 Plymouth Dr
Bellingham
WA 98225
USA
9K2YM via EA5KB
Jose Ardid Arlandis

PO Box 5013
Valencia 46080
Spain
HB10DX via HB9AAA
Aloys Egli
PO Box 17
CH 2500 Bienne 4
Switzerland
5D0IPY via I0KYN
Luigi Chiacchierini
Via S.Abbondio 2
06037 S.Eraclio Fol. PG
Italy
HL0HQSC   via HL2CFY
Hyeong-In Kim
109-903 Woo-Lim Apt.
Anseong
Gyeonggi 456-713
South Korea
V8FRO   via M3SDE
Tim Beaumont
PO Box 17
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Warwickshire
CV8 1SF
England
GB0U   via GW0ANA
Glyn Jones
Nirvana
Castle Precinct
Llandough
Cowbridge
S, Glamorgan
CF7 7LX
Wales
HZ1PS via IZ8CLM
Salvatore Rapaccuiolo
120 Int. B19
Torre Annunziata
NA 80058
Italy
ON1000NOTGER via ON6DP (direct)
Paul Delmelle
Grand Route, 58
Neupre B-4122
Belgium
or via ON5VL for bureau
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and the digital-dx reflector.
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message to majordomo@mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
GL and GD RTTY DX de
Phil Cooper GU0SUP   email pcooper@guernsey.net

The Ohio/Penn DX Bulletin No. 855 - excerpts
HC8, GALAPAGOS ISLANDS (SA-004)
Members of the Ukrainian DXpeditioners Team (UDXT) will be active from here
between April 24-29th. Activity will be on 160-6 meters, CW, SSB, PSK and RTTY,

with two stations and an emphasis on the low bands and 30/17/12 meters. Operators mentioned are: Sergey/UX0HX (HC8/UX0HX), Max/UZ1HZ (HC8/UZ1HZ), Len/UR3HR (HC8/ UR3HR) and Alex/UT5UY (HC8/UT5UY). QSL via their home callsigns, direct or through the Ukrainian Bureau.

DXCC NEWS

Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations have been approved for DXCC credit:

5X1NH - Uganda; 2007 Operation
9UXEV - Burundi; 2008 Operation
HZ1PS - Saudi Arabia
S05A - Western Sahara; 2007 Operation
YK9G - Syria; 2008 Operation

FK, NEW CALEDONIA

Jean-Louis, F5NHJ, will be active as FK/F5NHJ from the main island of Grande Terre (OC-032, DIFO FK-001, WLOTA LH1280) between August 12-29th. Activity will be mainly on CW and the Digital modes on 30 meters. During his stay, Jean Louis will try to activate one or several other FK islands. More details should be forthcoming. QSL via his instructions because F5NHJ's addresss is being changed. Also, Jean-Louis will be uploading his log online during his stay at: http://www.f5nhj.fr/logsearch

He plans to upload his log to the LoTW, when he returns home.

IOTA NEWS

EU-008. (Update) Members of the Sands Contest Group (M0SCG) and Workington ARS will be active as MS0SCG from the Isle of Jura, one of the Inner Hebrides Islands off the west coast of Scotland between September 22-29th. With a minimum of 10 operators, the team plans run 3-4 stations (1 on 20m and/or 15m SSB, 1 on 17m Digi/CW, 1-2 on 80/40/160m and 1 on 6m. The group is hoping to make 10K QSOs.

NA-086. Operators Lazaro/CO2WL, Gamboa/CO3VK, Jorge/CO3LF, Sandor/CO7SF, Josue/CO7RR and Gerardo/CO7GG will be active as T47C from Cayo Romano, April 24-27th. Suggested frequencies are: CW - 1830, 3505, 7010, 10110, 14020, 18070, 21010, 24895 and 28020 kHz

SSB - 1850, 3720, 7050, 14200, 18145, 21250, 24940 and 28490 kHz

RTTY - 7035, 14080, 18100 and 21080 kHz

QSL direct to IZ8EBI.

LIGHTHOUSE ACTIVITIES

Members of the Group Mistongo DX Tandil (GMDXT) Radio Club (LU2EE) will activate the lighthouse of Punta Piedras (ARG-058) between May 1-4th. Activity will be on 80/40 meters SSB. Operators mentioned are: Santos/LW7DAF, Jose/LU4EHP and Anibal/LU3ES. Grid Loc. GF14. This lighthouse was inaugurated in 1917; it is 31 meters in height. QSL via Radio Tandil Club, C. C. 184, 7000 Tandil, BA, Argentina.

Special event station W3S will be operating from the grounds of the Piney Point Lighthouse (ARLHS USA-601), St. Mary's County, MD, during their annual Waterfront Festival Saturday, May 10th, from 1300-2000z. Activity will be on 80/40/20/17 meters. They hope to have 3 active stations on SSB, CW and BPSK-31. A photo QSL is available, and a certificate upon request. QSL with S.A.S.E. via KA3UNQ. (See and follow QSL instructions on (QRZ.com).)

T32, EAST KIRIBATI

Haru, JA1XGI/W8XGI, will be active as T32XG from May 27th to June 3rd. Activity will be on 40/30/20/17/15 meters, mainly on CW, but some SSB and Digital mode. QSL via JA1XGI, direct or by the Bureau. ADDED NOTE: Haru told OPDX that he is making plans for T30 and T31 to possibly take place during his next trip in November. He has already received the licenses for both islands when he received his T32 license.

TO4G, GLORIOSO ISLAND (Postponed Again)

Didier, F5OGL, Gloriosos 2008 team leader, announced (edited): "The operation for Glorioso 2008 must be delayed for some weeks. The HQ of the south zone of the Indian ocean informed us that this is due to the fact that important works of facilities will take place on the island. During two and a half months, at the beginning of June, anti-cyclonic shelters will be built to protect the military personnal, long with some equipment for the weather station. Due to the number of persons who will be on the island during the same period,

we decided with the HQ of force of the south zone of the Indian Ocean to do this DXpedition when these works will be ended. The exact dates will be defined according to the operational occupation of the military transport in this region but we hope to accomplish this operation at the end of September or the beginning of October. This leaves us the time to improve our preparations and, we thank you all those who contributed to the realization of this plan and firstly the military authorities of the Reunion Island, and our financial and equipment sponsors." For more details and updates for the upcoming Glorioso Island (Glorieuses - AF-011) DXpedition, visit the Web site at:
http://glorieuses2008.free.fr
YI, IRAQ
Kitch, WD6V, is now active as YI9WV possibly until late November (2008) unless he receives an extension. He is currently operating near Fallujah, using a dipole antenna and a low power radio (FT-817) but is expected to receive another rig soon and will be able to run 100 watts. Activity is limited to his free time, mainly on CW and PSK31, but may operate SSB at times and possibly RTTY. All contacts thus far have been with Europe and Russia stations. QSNs show Kitch was heard on 20 meters CW after 1345z. QSL YI9WV via NI5DX, by the Bureau or direct (w/SASE & 1 USD/1 IRC).

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73â€™s from Pat VK2JPA broadcast Officer.